

~~SECRET~~  
(When Filled In)

MONTHLY PROJECT REPORT				
ORIGINATOR(SI) <b>OC-E/OC-T</b>		BUDGET EST. FY      AMOUNT		REPORTING PERIOD <b>1-30 September 1961</b>
ACTION				
<input type="checkbox"/> FUTURE	<input checked="" type="checkbox"/> ACTIVE	<input type="checkbox"/> COMPLETED	<input type="checkbox"/> CANCELED	<input type="checkbox"/> SUSPENDED
PROJECT NUMBER <b>E-321A</b>	PRIORITY CLASS <b>I</b>	PRIM. RESPONSIBILITY <b>ECS</b>	PROJECT ENGINEER [REDACTED]	
PROJECT TITLE  <b>HANDBOOK OF SURVEILLANCE EQUIPMENT AND TECHNIQUES</b>				
PROJECT REQUIREMENT Provide a handbook listing all OC available surveillance equipment and include a commentary on modifications, requisitioning and techniques on maintenance and operations.				
PROJECT DESCRIPTION The Office of Communications is responsible to provide two-way voice communications for surveillance operations. In support of this responsibility, OC-E has both stocked and sent to the field various transmitters and receivers for pedestrian, vehicle and base station usage. This handbook will explain the flexibility of use of the various equipments, subdividing them into pedestrian, vehicle and base station. It will list the modifications and have a complete description of each transmitter, receiver and all accessories for ease of identification and requisitioning. The personnel of TSD, OGI, and FBI will be contacted for "state of the art" information and OC-T will lend assistance in preparing the OPERATION section. OC-S will be invited to include a section on Security and Voice Codes.				
APPROVAL DATE	APPROVED BY <b>/FBI/ /RME/</b>	STARTING DATE <b>August 1961</b>	COMPLETION DATE	
REMARKS  1. Specifications for converting the RS-35 to FM modulation were completed and forwarded.  2. One hundred copies of the [REDACTED] Nomenclature System was received gratis from the local representative. These are to be included in the handbook.  3. A stock list of all available Pocket Equipment, P and H series Handie-Talkies and their accessories has been compiled. Narrative descriptions of these equipments have been written along with maintenance instructions.				

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